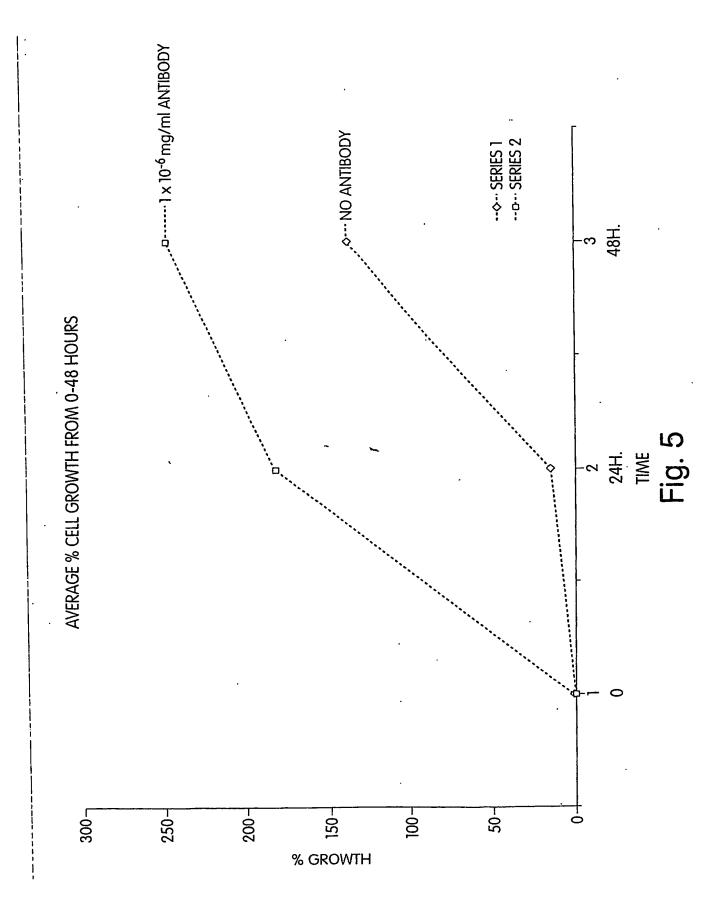


-1g. 4



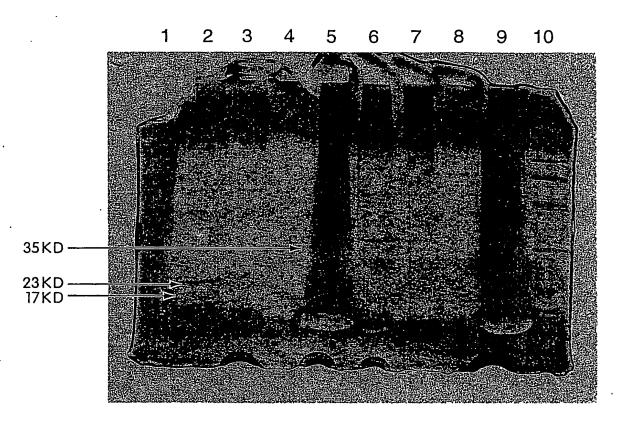


Fig. 9

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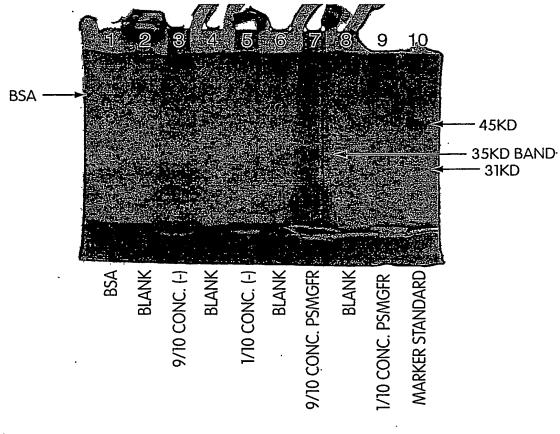
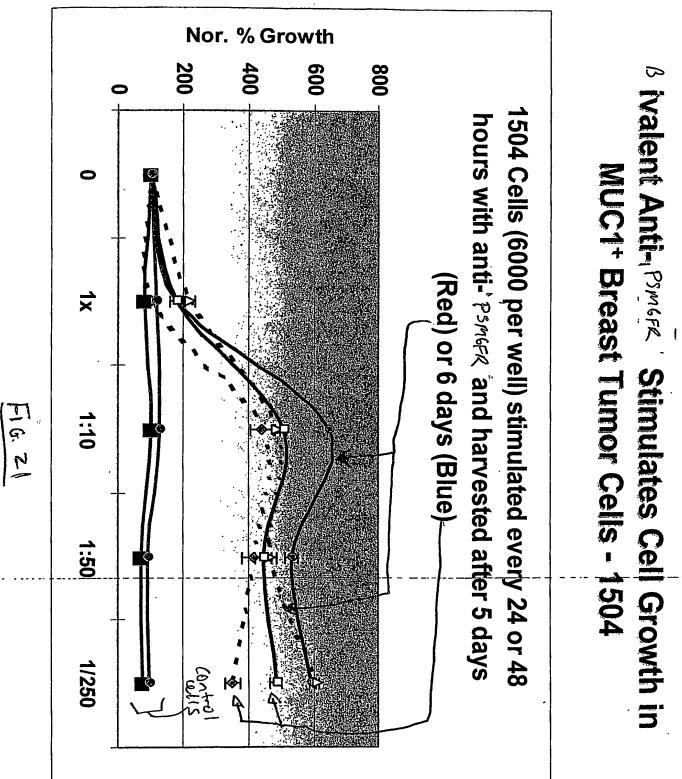
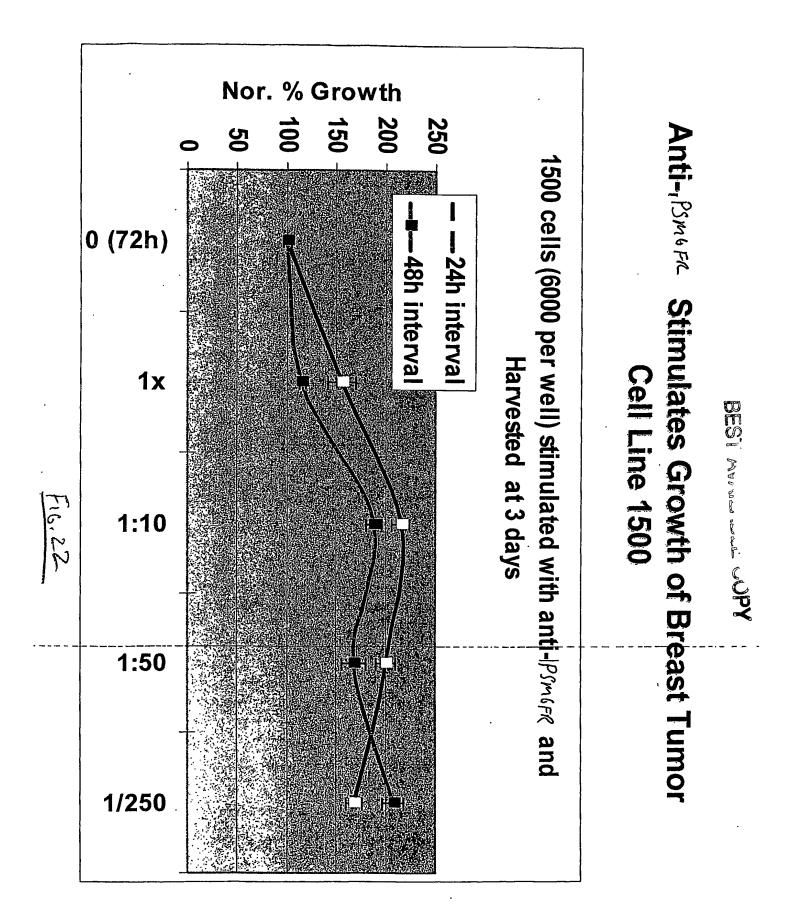


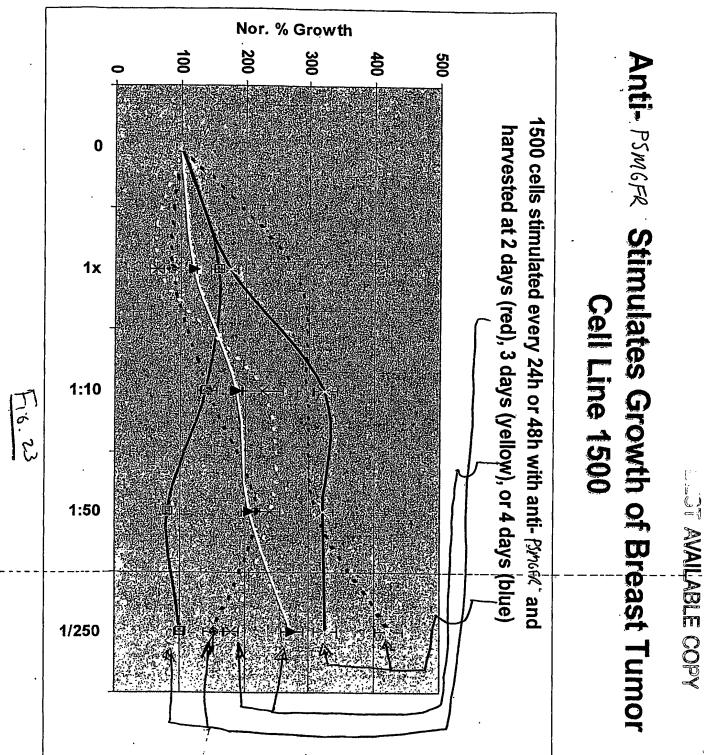
Fig. 10

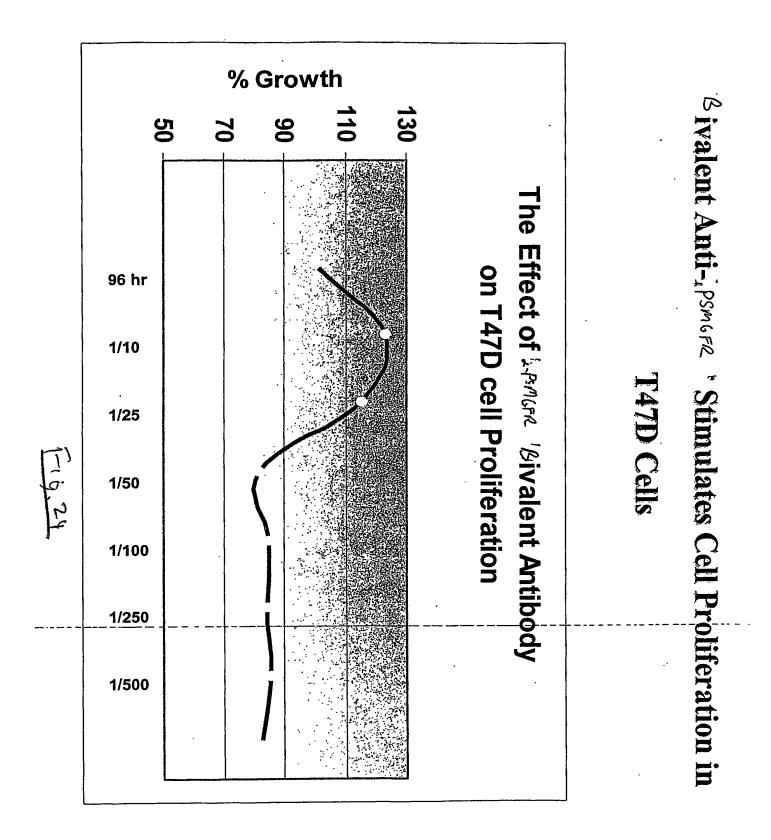
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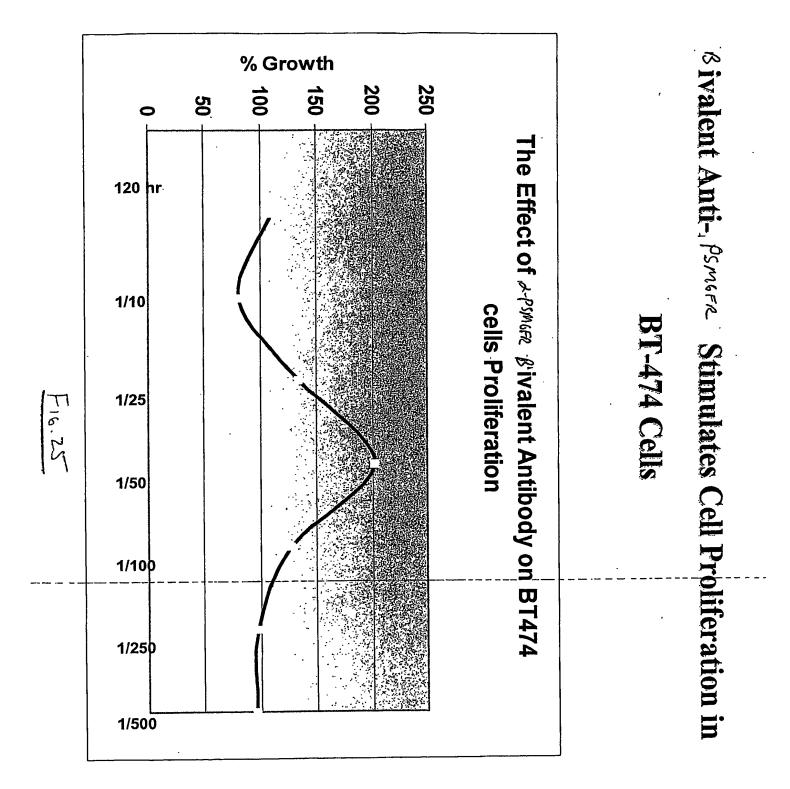
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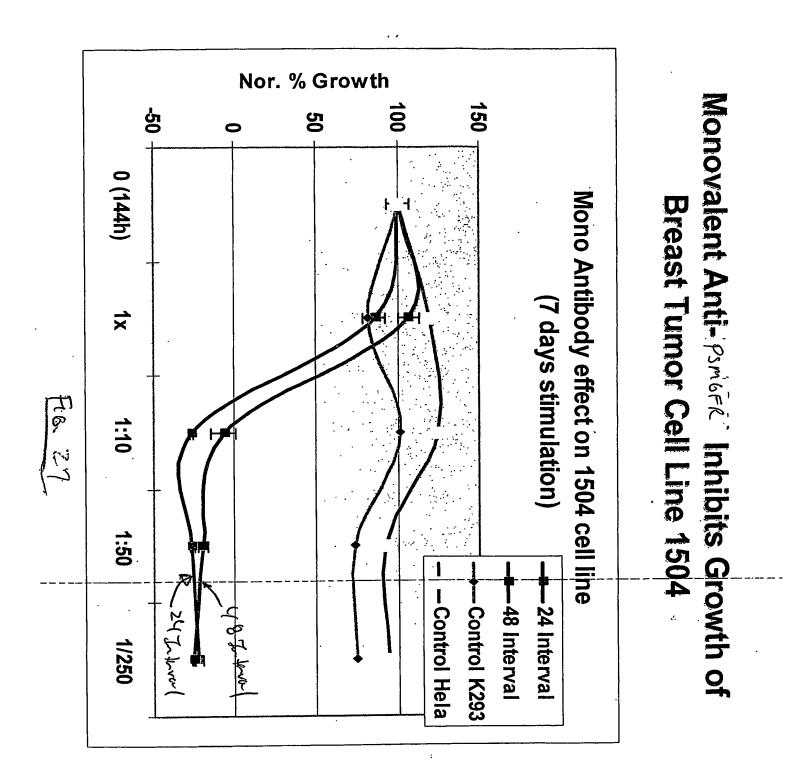


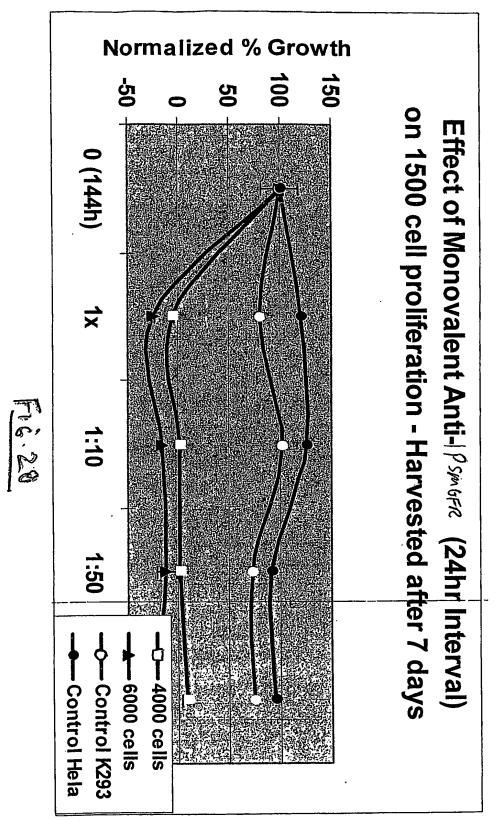


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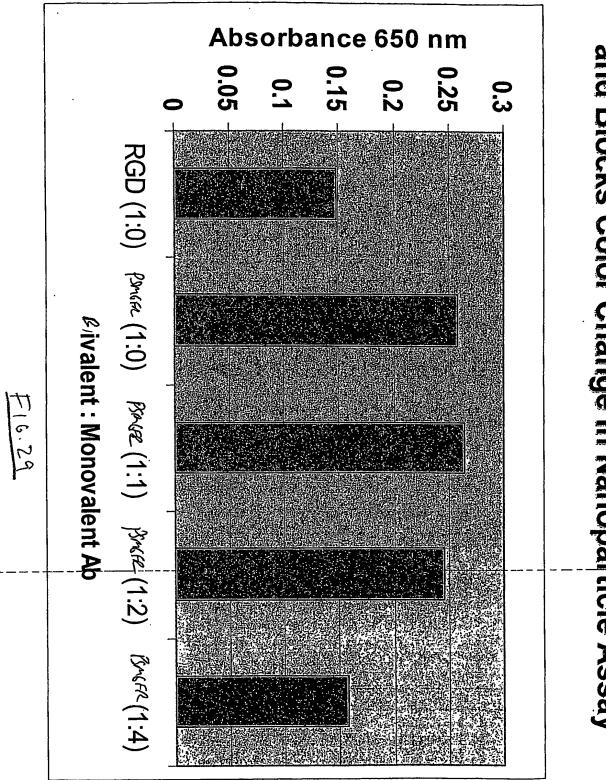
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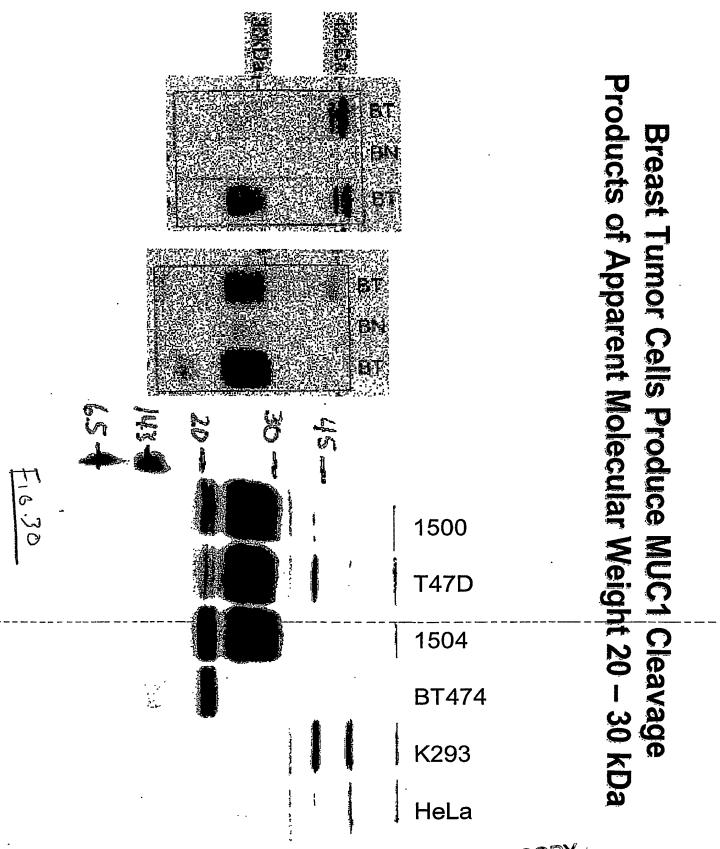


Monovalent Anti-, Parace Inhibits Growth of **Breast Tumor Cell Line 1500**

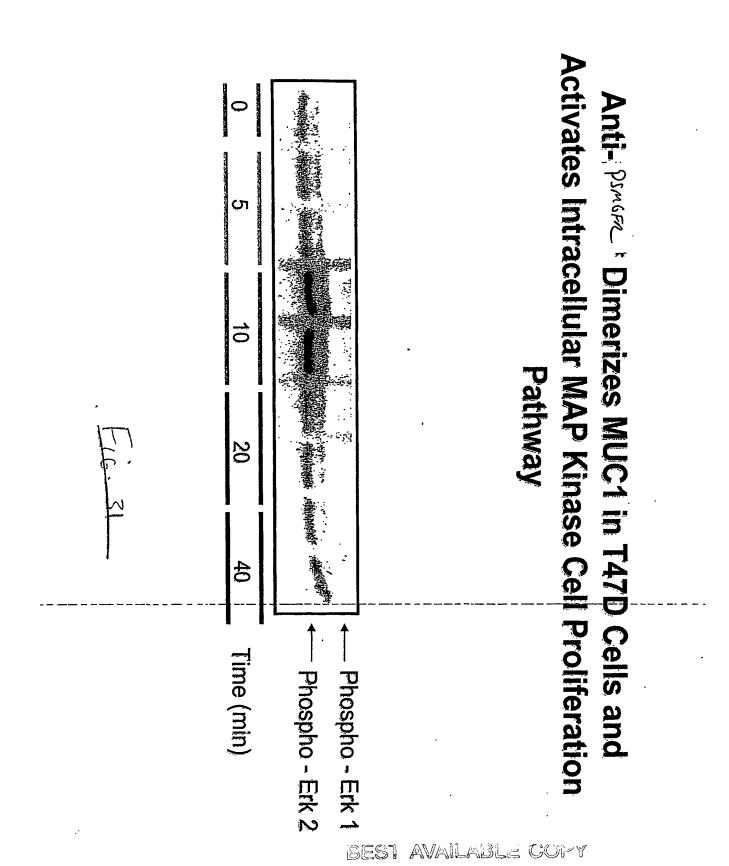
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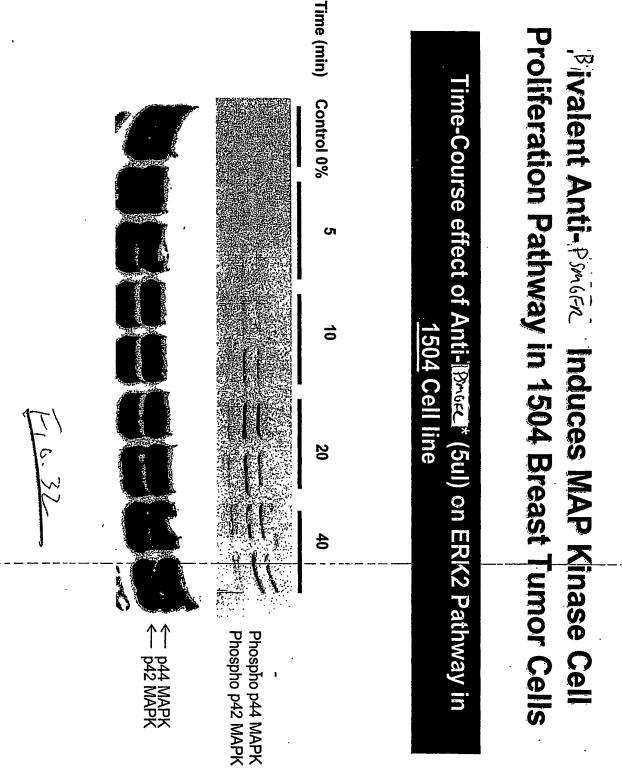
and Blocks Color Change in Nanoparticle Assay Monovalent Competes with Bivalent Anti- PSMSFM-

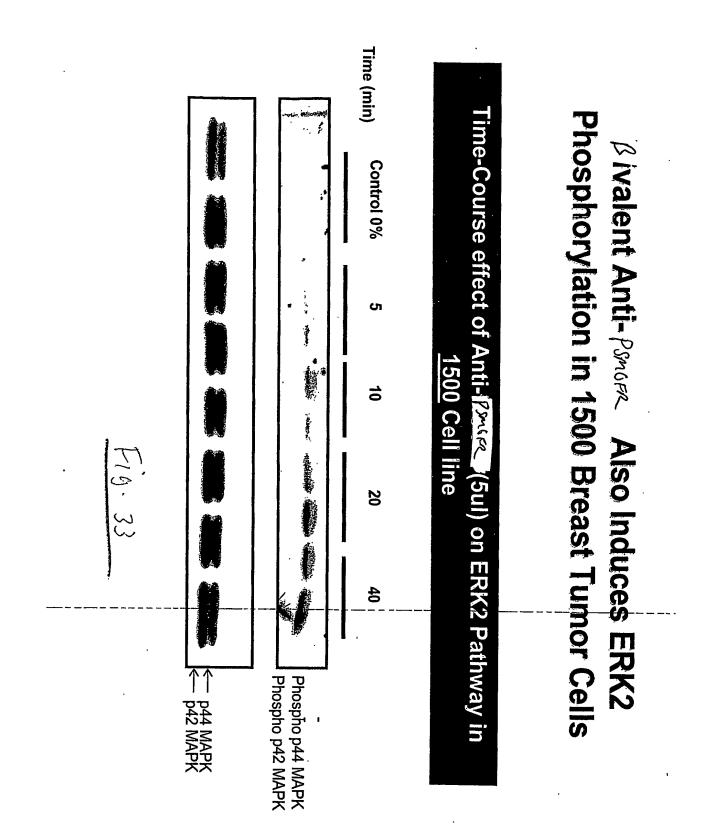


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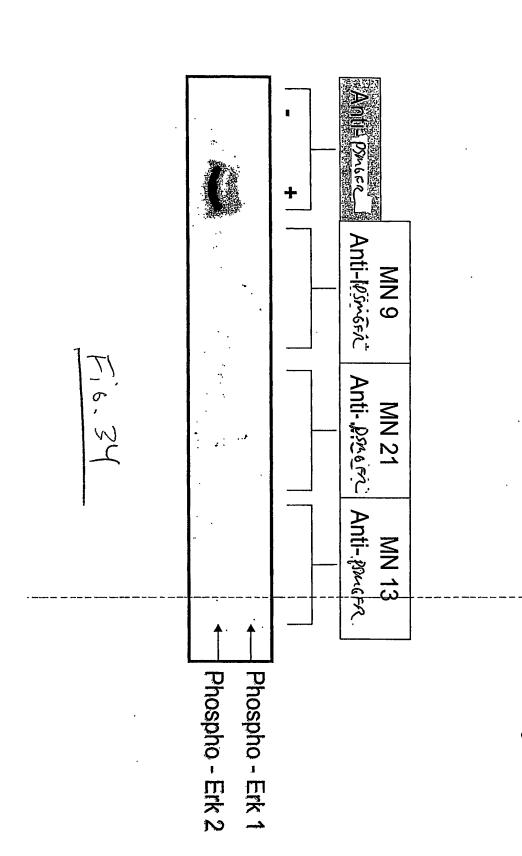


Bivalent Anti-Ponder Induces MAP Kinase Cell

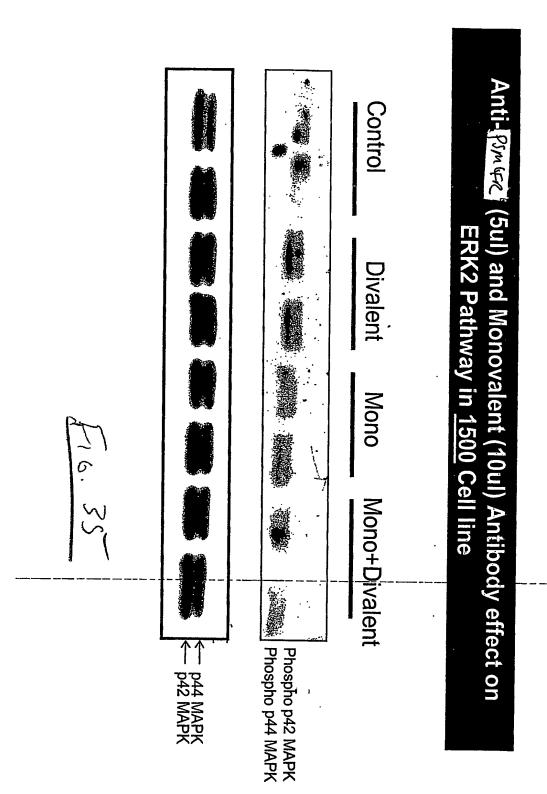




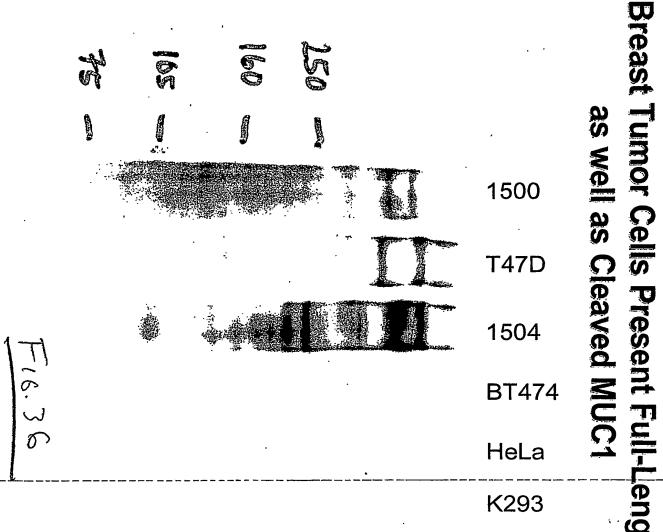
to Bind to PSM 6 FR & Block Activation of MN Compounds Compete with Antibody **MAP Kinase Proliferation Pathway**

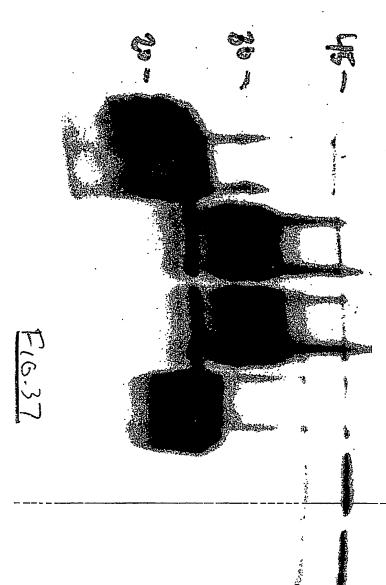


Monovalent Inhibits ERK2 Phosphorylation



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1500 Full Degly

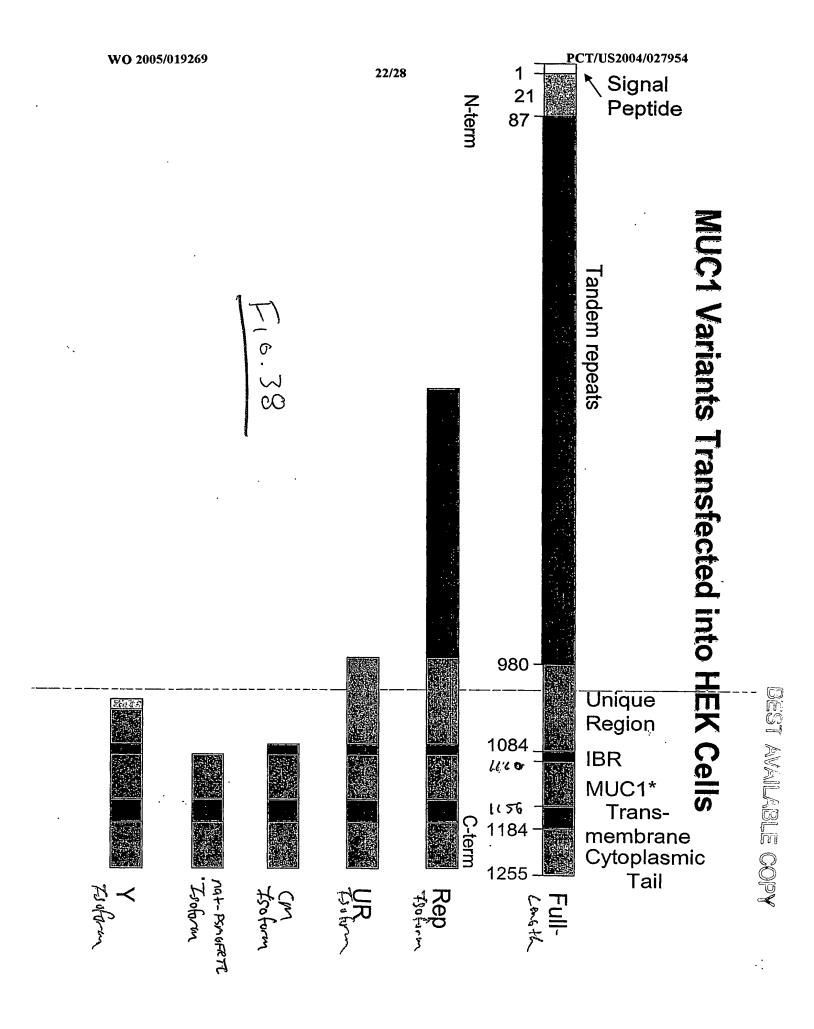
1500 No Degly

1500 O-glycanase only

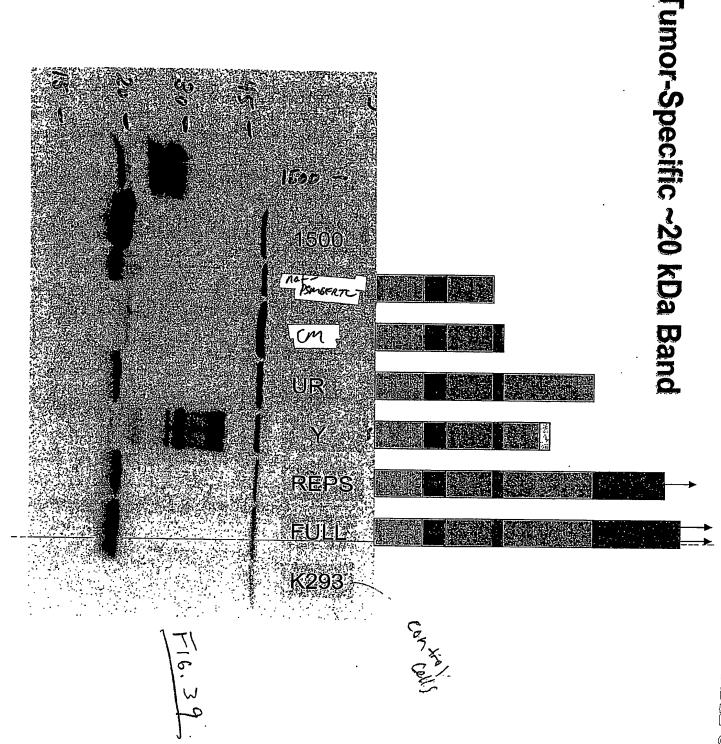
1500 PNGase F only

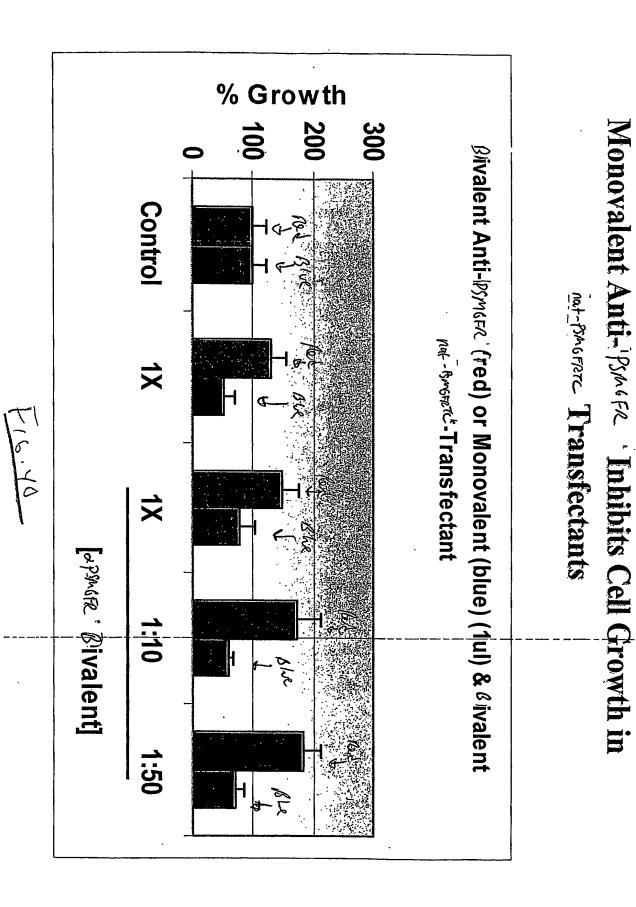
K293 Degly

K293 No Degly





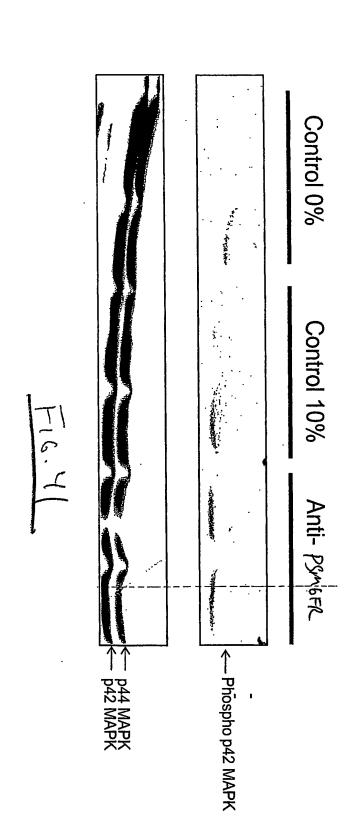




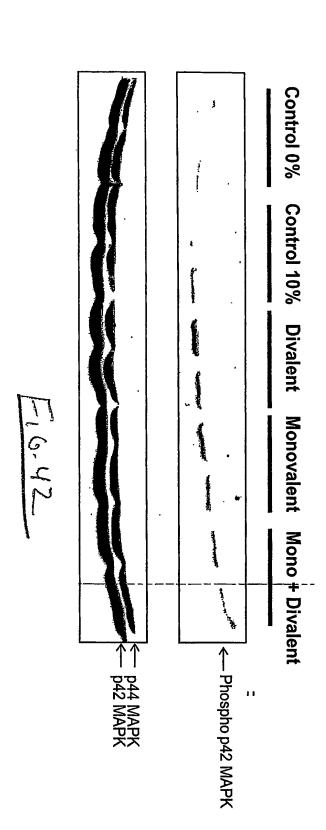
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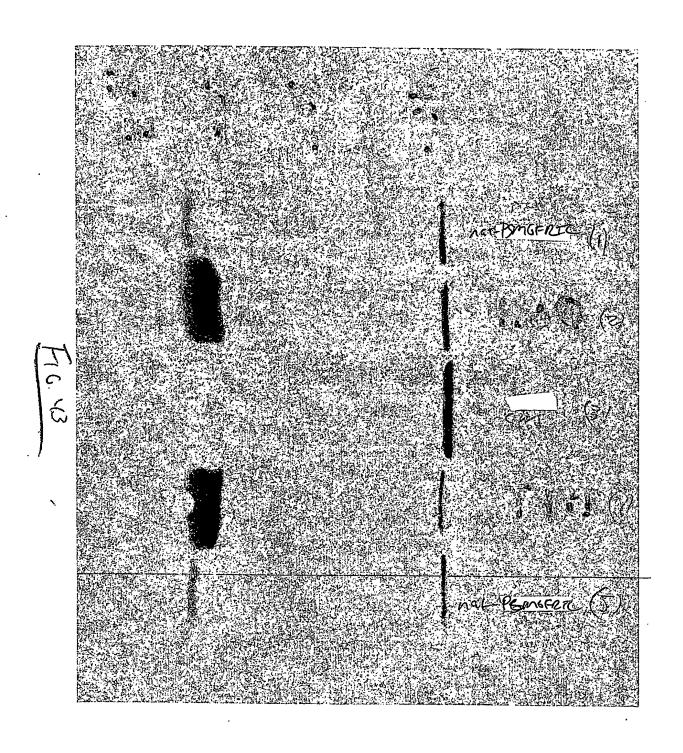
Phosphorylation in HEK Cells Transfected with Anti-Pymere (5ul) Antibody Induces ERK2

-nat-PSMGFRETC



ERK2 - Monovalent (10ul) Inhibits





Breast Tumor Cells May Produce Two Cleavage Products

